Issue	Classif	ication

Application No.	Applicant(s)							
10/622,613	HOJABRI, PEYMAN							
Examiner	Art Unit							
Sajous Wesner	2676							

		T	IS	SUE C	LASSIF	ICATIO	)N							
	ORIGI	NAL		CROSS REFERENCE(S)										
ss		SUBCLASS	CLASS	SUBCLASS (ONE SUBCLASS PER BLOCK)										
5		596	345	617	619	629	630							
NAT	IONAL (	CLASSIFICATION	348	563	673	678								
6	к	9/40	358	461										
9	G	5/02	382	274										
9	G	5/00												
4	N	5/445												
	_	سر ا												
Wesner Sajous 1/21/2005 (Assistant Examiner) (Date)					WATTHEW (	), BĖLLA	Total Claims Allowed: 12							
7	M	\ \ \		TEG	HNOLOGY C	O.G. Print Claim(s) 12	O.G Print Fi							
	SNATE 6 9 9 4	NATIONAL ( 6 K 9 G 9 G 4 N //estrer S (Assistant	5 596  NATIONAL CLASSIFICATION  6 K 9/40  9 G 5/02  9 G 5/00  4 N 5/445  //esner Sajous 1/21/20	ORIGINAL  SS SUBCLASS CLASS  5 596 345  NATIONAL CLASSIFICATION 348  6 K 9/40 358  9 G 5/02 382  9 G 5/00  4 N 5/445  / Permer Sajous 1/21/2005  (Assistant Examiner) (Date)	ORIGINAL  SS SUBCLASS CLASS  5 596 345 617  NATIONAL CLASSIFICATION 348 563  6 K 9/40 358 461  9 G 5/02 382 274  9 G 5/00  4 N 5/445  / Cesmer Sajous 1/21/2005 (Assistant Examiner) (Date)  SUPER TEC	ORIGINAL  SS SUBCLASS CLASS  5 596 345 617 619  NATIONAL CLASSIFICATION 348 563 673  6 K 9/40 358 461  9 G 5/02 382 274  9 G 5/00  4 N 5/445  / Cestier Sajous 1/21/2005 (Assistant Examiner) (Date)  MATTHEW (SUPERVISORY PATTECHNOLOGY COMMENT (Comment) (Date)	ORIGINAL CROSS SUBCLASS SUBCLASS (CLASS SUBCLASS (CLASS SUBCLASS (CLASS SUBCLASS (CLASS SUBCLASS (CLASS SUBCLASS (CLASS (	SUBCLASS   SUBCLASS   SUBCLASS (ONE SUBCLASS	CROSS REFERENCE(S)					

	Claims renumbered in the same order as presented by applicant							□СРА		T.D.		☐ R.1.47						
Final	Original		Final	Original		Final	Original	Final	Original		Final	Original		Final	Original		Final	Original
	1	<b>1</b> i		31			61		91			121			151			181
	2			32			62		92			122			152			182
	3	] :		33			63		93			123			153			183
	4	1		34			64		94			124			154			184
	5	]		35			65		95			125			155			185
	6	]		36			66		96			126			156			186
	7			37			67		97			127			157			187
	8	]		38			68		98			128			158			188
	9	]		39			69		99			129			159			189
	10	]		40			70		100			130		"	160			190
	11			41			71		101			131			161			191
1	12	1		42			72		102			132			162			192
2	13	1		43	}		73		103			133			163			193
3	14			44			74		104			134			164			194
4	15	1		45			75		105			135			165			195
5	16	1		46			76		106			136		·	166			196
6	17			47			77		107			137			167			197
7	18			48			78		108			138	i		168	ı		198
8	19	1		49			79		109			139			169			199
9	20	]		50			80		110			140			170	ı		200
10	21			51			81		111			141			171			201
11	22			52	]		82		112			142			172			202
12	23			53			83		113			143	i		173	1		203
	24			54			84		114			144	!		174	,		204
	25			55			85		115			145			175	!		205
	26	]		56			86		116			146	:		176			206
	27			57			87		117			147			177			207
	28			58			88		118			148			178			208
	29			59			89		119			149			179			209
	30			60			90		120			150			180			210